

SITE: GE ROME
BREAK: 1.1
OTHER: Conf

Nadine Orrell

To: Carolyn Thompson/R4/USEPA/US@EPA

09/20/02 04:03 PM

cc: Wilda Cobb/R4/USEPA/US@EPA

Subject: Re: Fwd: Re: PCBs



Carolyn,

It sounds like they have a mixture of PCBs. It also sounds like they have no concentrations of 1254s. Is that how you understand it?

Nadine
Carolyn Thompson



Carolyn Thompson

09/20/2002 03:05 PM

To: James Webster/R4/USEPA/US@EPA, Nadine Orrell/R4/USEPA/US@EPA

cc:

Subject: Fwd: Re: PCBs

1016 is not mentioned...see below. I'll follow up with a telephone call to find out if 1016 is a player at all.

Carolyn Thompson,
Remedial Project and Site Assessment Manager
South Site Management Branch, EPA Region 4
404-562-8913

----- Forwarded by Carolyn Thompson/R4/USEPA/US on 09/20/02 03:04 PM -----



Bob Pierce
<Bob_Pierce@dnr.state.ga.us>
a.us>

09/20/02 02:58 PM

To: Carolyn Thompson/R4/USEPA/US@EPA

cc:

Subject: Fwd: Re: PCBs

info. from Ken.

----- Message from "Ken Grall" <ken_grall@dnr.state.ga.us> on Fri, 20 Sep 2002 12:57:07 -0500 -----

To: "Bob Pierce"

<Bob_Pierce@dnr.state.ga.us>

Subject Re: PCBs

Sampling results usually tend to show a higher concentration of Arochlor 1260 ...though there are times when Arochlor 1242 is detected at higher concentrations than 1260.

Hope this helps. Please forward this to Carolyn.

- Ken

>>> Bob Pierce 09/20/02 12:52 PM >>>

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